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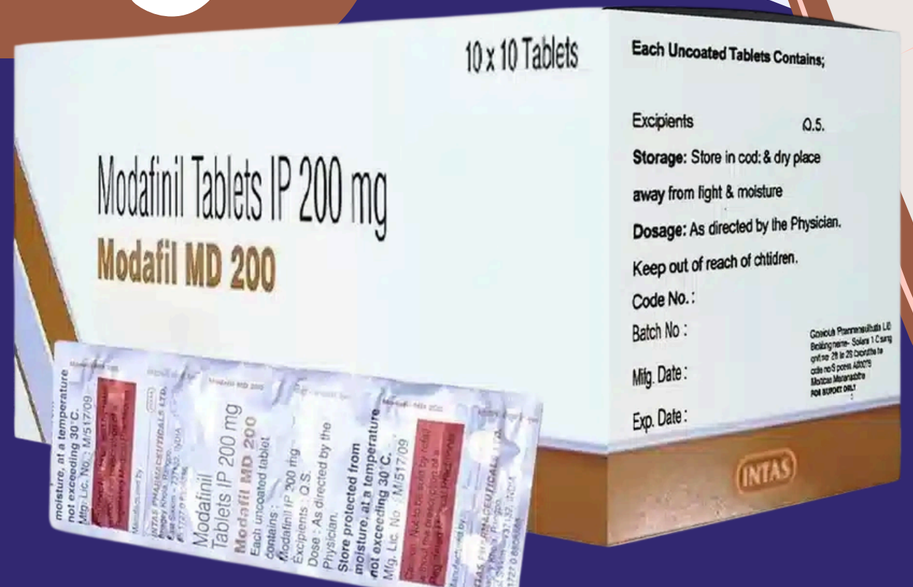
Modafil Md

200 mg


10 x 10 Tablets
Each Uncoated Tablets Contains;
Excipients Q.S.
Storage: Store in cod: & dry place away from light & moisture
Dosage: As directed by the Physician.
Keep out of reach of chtidren.
Code No.:
Batch No :
Mfg. Date :
Exp. Date :
Modafinil Tablets IP 200 mg
Modafil MD 200
INTAS

Presented by: Henry Johnson

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Introduction

Modafil MD 200 mg

Modafil MD 200 mg contains modafinil, a wakefulness-promoting medicine commonly prescribed for excessive daytime sleepiness associated with specific sleep disorders.

It is primarily used under medical supervision for conditions including narcolepsy, obstructive sleep apnea-related sleepiness, and shift work sleep disorder.

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Key Uses

01 Narcolepsy

Helps adults with narcolepsy manage excessive daytime sleepiness and improve their ability to remain awake during normal daytime activities.

02 Shift Work

May help reduce excessive sleepiness associated with irregular work schedules and shift-related disruptions to normal sleep patterns.

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Wakefulness Support

Modafil MD supports wakefulness by influencing brain systems involved in regulating sleep and alertness.

Alertness

It may reduce excessive daytime sleepiness, helping patients remain awake during periods when alertness is required.

Sleep-Wake Cycle

The medicine works on brain pathways associated with wakefulness, although its complete mechanism of action remains not fully understood.

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Benefits

Modafinil is prescribed to help manage excessive daytime sleepiness associated with certain diagnosed sleep-related conditions.

01 Narcolepsy

Used as part of medical treatment for adults experiencing persistent daytime sleepiness caused by narcolepsy.

02 OSA

May be prescribed for residual daytime sleepiness associated with obstructive sleep apnea alongside appropriate underlying treatment.

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How It Works

Brain Pathways

Modafil MD contains modafinil, which promotes wakefulness through effects on brain chemicals and neural pathways involved in regulating alertness and the sleep-wake cycle. Its precise mechanism is not completely understood, but research indicates interactions with several neurotransmitter systems.

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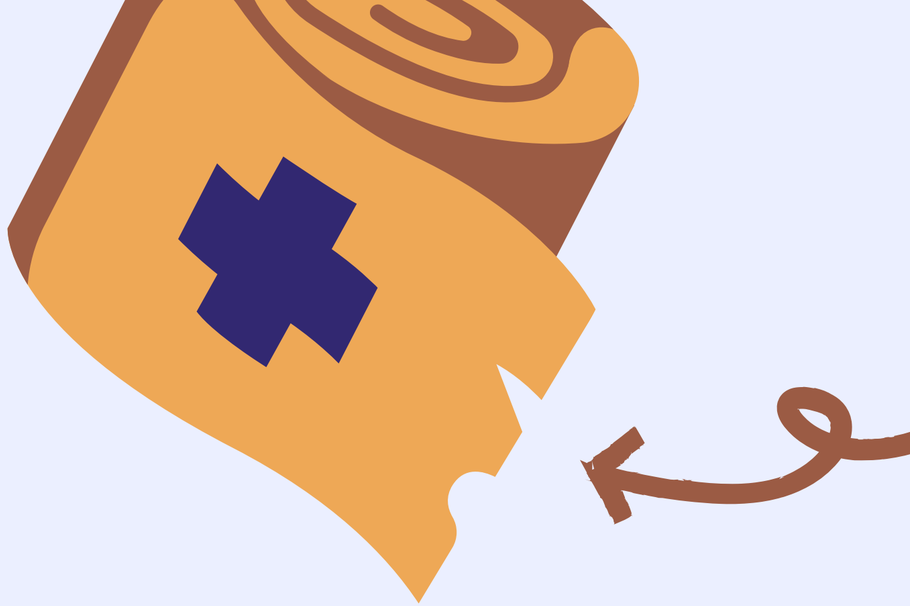
Medical Supervision

Modafil MD 200 mg is prescribed for specific sleep-related conditions where excessive daytime sleepiness affects daily functioning.

Treatment decisions depend on the individual’s diagnosis, medical history, other medicines, and healthcare professional’s assessment. It should be used according to the prescribed instructions.

Clinical Uses



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Important Points

Prescription Use

Modafil MD should be taken only according to healthcare professional instructions and is not intended for unsupervised use or replacing adequate sleep.

Timing

It is generally taken orally, with or without food, according to the prescribed schedule and condition being treated.

Precautions

Discuss existing medical conditions, medicines, pregnancy or breastfeeding, and changes in mood or behavior with your healthcare professional.

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Safety

Commonly reported adverse effects may include headache, dizziness, nausea, insomnia, dry mouth, and gastrointestinal discomfort.

Interactions

Modafinil may interact with certain medicines, including hormonal contraceptives, anticoagulants, and some antidepressants.

Monitoring

Seek medical advice for persistent or severe adverse effects, significant mood changes, allergic reactions, or breathing difficulties.

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Dosage Guidance

Follow Instructions

Dosage depends on the condition being treated and individual medical circumstances. The product information lists 200 mg once daily for certain adult indications, but the appropriate dose must be determined by a healthcare professional.

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Responsible Use

Patient Awareness

Modafil MD should be used as prescribed and should not be considered a substitute for healthy sleep habits. Patients should avoid changing, increasing, or stopping treatment without professional guidance, particularly when other medicines or medical conditions are involved.

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Thank you

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